

V7 Wireless Blue Trace Maus

MV3060202-8EB



Key Features

- Blue Trace Technology
- Extended Battery Life
- Compact, ambidextrous design
- Self-storing USB nano receiver
- 2.4 GHz Reliability



Overview

Enjoy ultimate mobility and comfort from the ambidextrous compact 2.4GHz wireless Blue Trace mouse for the mobile user who demands performance. The 3 button mouse works on virtually any surface and includes a built-in scroll wheel for quick navigation.

The 1600 dpi high performance optical LED sensor provides smooth and precise cursor control on large high resolution displays. The smart power management "wake-up" feature extends battery life and is complemented by an ON/OFF switch and low battery indicator. The self-storing wireless USB nano receiver makes this an excellent choice for the home, office or while traveling for business.

MV3060202-8EB

Specification

V7 Model #	MV3060202-8EB
IM SKU #	J152254
EAN	4038489028921
Battery life management	Low-battery indicator light, On/Off switch helps conserve power, and a smart sleep mode extends battery life
Buttons	3-button
Color	Black / Silver
Compatibility	Windows XP / Vista / 7, Windows 8 compatible, Mac OS/X 10.X or later
Compliance	CE, FCC, RoHS, WEEE
Connectivity	Wireless 2.4 Ghz
Country of Origin	China
Features	Blue-Trace, 2.4 GHz transmission, 1600 dpi Resolution, storable Nano Receiver, LED battery indicator
Interfaces/Port	USB
Low Battery Life Indicator	+
Movement Resolution	1600 dpi
Package dim. (L/W/H)	180 x 140 x 45 mm
Package Includes	Mouse, 1 x AA battery, User Manual, self storing Nano USB Receiver
Package Weight	112 g
Packaging type	Full color blister with hangtag
Product dim. (L/W/H)	99 x 59 x 37 mm
Product Weight	56 g
Resolution	1600 dpi
Sensing Technology	Optical LED
System Requirements	Windows XP / Vista / 7, Windows 8 compatible, Mac OS/X 10.X or later
Warranty	2 years
Wireless Range	6 m

ULTIMATE WIRELESS

STYLISH DESIGN, CONTEMPORARY FINISH



3-WAY NAVIGATION

3 BUTTONS AND A BUILT-IN SCROLL WHEEL



EASY USE



PRECISE TRACKING



RELIABLE

STEADY WIRELESS CONNECTION WITH RELIABLE 2.4GHZ TECHNOLOGY



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